

AMENDMENTS TO THE CLAIMS:

1. (Original): A liquid crystal display panel, comprising:
a first set of electrode layers with an active matrix; and
a second set of electrode layers with a passive matrix;
wherein the first set of the electrode layers or the second set of the electrode layers are
activated optionally to create images.

2. (Original): A liquid crystal display, comprising:
a panel, comprising
a first set of electrode layers with an active matrix; and
a second set of electrode layers with a passive matrix;
wherein the first set of the electrode layers or the second set of the electrode layers are
activated optionally to create images.

3. (Original): A reflection type liquid crystal display having at least two matrix modes
converged within a panel, comprising:
a first substrate;
a second substrate opposite to said first substrate, wherein opposing inner surfaces of said
first substrate and said second substrate have a plurality of thin film transistors and a color filter
fabricated thereon respectively;
a first insulating layer formed on said first substrate;
a reflective layer formed on said first insulating layer to reflect and diffuse the incident
light entering from said second substrate;

a second insulating layer formed on said reflective layer;
a first lower electrode formed on said second insulating layer;
a first upper electrode formed on said color filter;
a third insulating layer formed on said first lower electrode;
a fourth insulating layer formed on said first upper electrode; and
a second lower electrode formed on said third insulating layer.

4. (Original): The reflection type liquid crystal display of claim 3, wherein said first upper electrode is served as a common electrode for said first lower electrode and said second lower electrode.

5. (Original): The reflection type liquid crystal display of claim 3, further comprising a second upper electrode located on said fourth insulating layer.

6. (Original): The reflection type liquid crystal display of claim 3, wherein said reflective layer is perforated.

7. (Original): The reflection type liquid crystal display of claim 3, wherein a thickness of said reflective layer is ranging from 50 to 1000 angstroms.

8. (Original): The reflection type liquid crystal display of claim 3, wherein said first lower electrode and said second lower electrode are staggered.

9. (Original): The reflection type liquid crystal display of claim 3, wherein said second lower electrode is supplied with a voltage to neutralize a parasitic voltage induced at the time of activating said first lower electrode.

10. (Withdrawn): A reflection type liquid crystal display having at least two matrix modes converged within a panel, comprising:

a first substrate;

a second substrate opposite to said first substrate, wherein opposing inner surfaces of said first substrate and said second substrate have a plurality of thin film transistors and a color filter fabricated thereon respectively;

a first insulating layer formed on said first substrate;

a first lower electrode formed on said first insulating layer;

a first upper electrode formed on said color filter;

a second insulating layer formed on said first lower electrode;

a reflective layer formed on said second insulating layer to reflect and diffuse the incident light entering from said second substrate;

a third insulating layer formed on said reflective layer;

a fourth insulating layer formed on said first upper electrode;

a second lower electrode formed on said third insulating layer; and

a first transparent alignment film formed on said second lower electrode.

11. (Withdrawn): The reflection type liquid crystal display of claim 10, wherein said first upper electrode is served as a common electrode for said first lower electrode and said second lower electrode.

12. (Withdrawn): The reflection type liquid crystal display of claim 10, further comprising a second upper electrode located on said fourth insulating layer.

13. (Withdrawn): The reflection type liquid crystal display of claim 10, wherein said reflective layer is perforated.

14. (Withdrawn): The reflection type liquid crystal display of claim 10, wherein a thickness of said reflective layer is ranging from of 50 to 1000 angstroms.

15. (Withdrawn): The reflection type liquid crystal display of claim 10, wherein said first lower electrode and said second lower electrode are staggered.

16. (Withdrawn): The reflection type liquid crystal display of claim 10, wherein said second lower electrode is supplied with a voltage to neutralize a parasitic voltage induced at the time of activating said first lower electrode.

17. (Withdrawn): A reflection type liquid crystal display having at least two matrix modes converged within a panel, comprising:
a first transparent substrate;

a second transparent substrate opposite to said first substrate, wherein opposing inner surfaces of said first substrate and said second substrate have a plurality of thin film transistors and a color filter fabricated thereon respectively;

a first insulating layer formed on said first substrate;

a first lower electrode formed on said first insulating layer;

a first upper electrode formed on said color filter;

a second insulating layer formed on said first lower electrode;

a second lower electrode formed on said second insulating layer;

a third insulating layer formed on said second lower electrode;

a fourth insulating layer formed on said first upper electrode; and

a reflective layer formed on said third insulating layer to reflect and diffuse the incident light entering from said second substrate.

18. (Withdrawn): The reflection type liquid crystal display of claim 15, wherein said first upper electrode is served as a common electrode for said first lower electrode and said second lower electrode.

19. (Withdrawn): The reflection type liquid crystal display of claim 17, further comprising a second upper electrode located on said fourth transparent insulating layer.

20. (Withdrawn): The reflection type liquid crystal display of claim 17, wherein said reflective layer is perforated.

21. (Withdrawn): The reflection type liquid crystal display of claim 17, wherein a thickness of said reflective layer is ranging from of 50 to 1000 angstroms.

22. (Withdrawn): The reflection type liquid crystal display of claim 17, wherein said first lower electrode and said second lower electrode are staggered.

23. (Withdrawn): The reflection type liquid crystal display of claim 17, wherein said second lower electrode is supplied with a voltage to neutralize a parasitic voltage induced at the time of activating said first lower electrode.